EAST Search History

S17 4	2	"5639658".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/09 17:01
S17 5	66	("1232617" "I588387" "I743590" "2486616" "2533801" "3152593" "4033350" "4658456" "4754768" "4807624" "4923460" "4983175" "4988353" "5011485" "5084055" "5133722" "5135430" "5312419" "5643287" "5849018" "5899910" "5908425" "5916222" "5951573" "6004331" "6074400" "6159222" "6165182" "6306148").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 12:13
S17 6	13	("5976572" "5756126" "6750059" "6274323" "6261782" "6232124" "6417010").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 12:15
S17 7	10888	IFN$ and (probe or primer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:54
S17 8	7578	S177 and (hybridize or hybridization or hybridizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:55
S17 9	1657	S178 and ((fluorescence or fluorescent) near5 (probe or primer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:56
S18 0	250163	treatment and blood	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:56

EAST Search History

S18 1	1592	S179 and (treatment and blood)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:57
S18 2	1	S181 and databse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:57
S18 3	1312	S181 and (database or (data near2 base))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:58
S18 4	380	S183 and ((comparing or compare or compared) near5 database)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:59
S18 5	380	S184 and (gene near5 expression)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 09:59
S18 6	229	S185 and ((efficacy or efficiency) near10 (interferon or IFN$ or treatment))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 10:01
S18 7	57	S186 and ((efficacy or efficiency) near5 (treatment or treating))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 10:02
S18 8	2	S187 and @py<="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 10:26

S189	24	S187 and @ay<="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 10:27
S190	22	S189 not S188	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/16 10:27

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        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 13:17:31 ON 16 MAR 2006
L1            0 S (DATABASE OR (DATA BASE)) AND (TREATING OT TREATMENT) AND (EF
L2            0 S (DATABASE OR (DATA BASE)) AND (TREATING OT TREATMENT) AND (EF
L3          339 S DATABASE AND (IFN? OR INTEREFERON)
L4          183 S L3 AND (TREAT?)
L5            0 S L4 AND EFFICIENCY
L6            0 S L4 AND EFFICICACY
L7           22 S L4 AND HYBRID?
L8           16 DUP REM L7 (6 DUPLICATES REMOVED)
L9            1 S IFIT4 AND SCYA2 AND IL18 AND TGFB1
L10         900 S IFIT4 OR SCYA2 OR IL18 OR TGFB1
L11           1 S L10 AND (IFIT4 AND SCYA2)
L12           1 S L10 AND SCYA2 AND IL18
L13           1 S L10 AND IL18 AND TGFB1
L14          17 S IFIT4
L15          12 DUP REM L14 (5 DUPLICATES REMOVED)


        FILE 'STNGUIDE' ENTERED AT 13:38:41 ON 16 MAR 2006
L16           0 S SCYA2
L17           0 S REGULATION FACTOR AND INTERFERON


        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 13:40:30 ON 16 MAR 2006
L18           4 S INTERFERON AND (REGULATION FACTOR)
L19           4 DUP REM L18 (0 DUPLICATES REMOVED)
L20           0 S SCY AND INTERFERON
L21       12850 S CCR5
L22        1235 S L21 AND INTERFERON
L23        4550 S CHEMOKINE (5N) GENE
L24         201 S L23 AND MIG
L25          23 S L23 AND (SCY OR SCYA OR SCYA2)
L26          11 DUP REM L25 (12 DUPLICATES REMOVED)


        FILE 'STNGUIDE' ENTERED AT 13:45:39 ON 16 MAR 2006
L27           0 S IL18 AND TGF


        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 13:49:09 ON 16 MAR 2006
L28          11 S IL18 AND TGF
L29           0 S L28 AND TGFB1
L30         505 S TGFB
L31          40 S L30 AND TGFB1
L32           0 S L31 AND (IL18 OR IL-18)
L33           5 DUP REM L28 (6 DUPLICATES REMOVED)


        FILE 'STNGUIDE' ENTERED AT 13:52:20 ON 16 MAR 2006
L34           0 S GROTH (3N) FACTOR


        FILE 'BIOSIS, COMPUSCIENCE, BIOTECHDS, BIOTECHNO, MEDLINE, EMBASE'
        ENTERED AT 13:53:45 ON 16 MAR 2006
L35          18 S GROTH (3N) FACTOR
L36      657239 S GROWTH FACTOR
L37      657239 S L36 AND GROWTH (3N) FACTOR
L38         398 S L37 AND TGFB
L39          71 S L38 AND (TGFBETA1 OR TGFB1 OR TGFB-1 OR TGFBETA-1)
L40          34 S L39 AND TGFB1
L41          23 DUP REM L40 (11 DUPLICATES REMOVED)


        FILE 'STNGUIDE' ENTERED AT 13:59:50 ON 16 MAR 2006
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